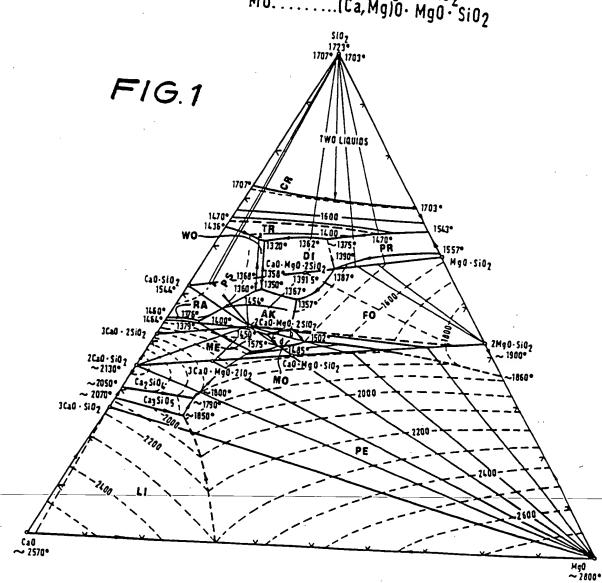
CR]
TR} SiO <sub>2</sub>
PS ∝ -CaO·SiO <sub>2</sub>
wn C cau 3/02
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PE Mg0
' U 2(Ma.Caln.sina
PR (Mg, Ca)0. Si02
01
01(Ca, Mg)0.Mg0.2Si02
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1E3Ca0·Mg0·25i02 10(Ca, Mg)0·Mg0·5in
10 (C2 Mais 25102
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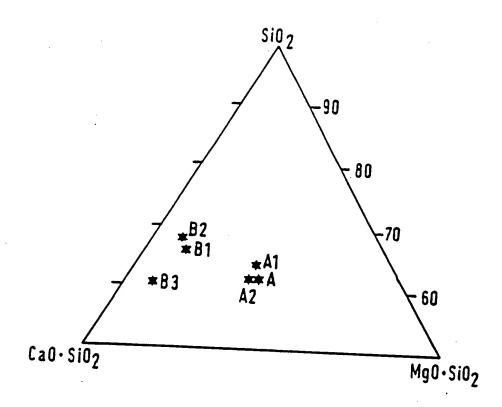


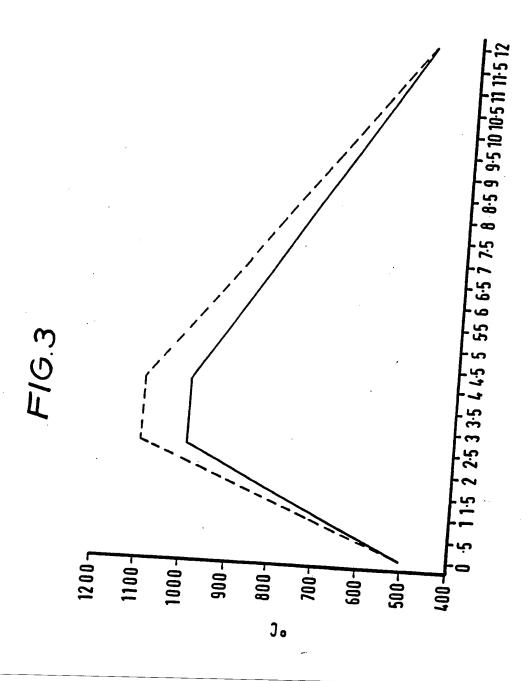


1	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

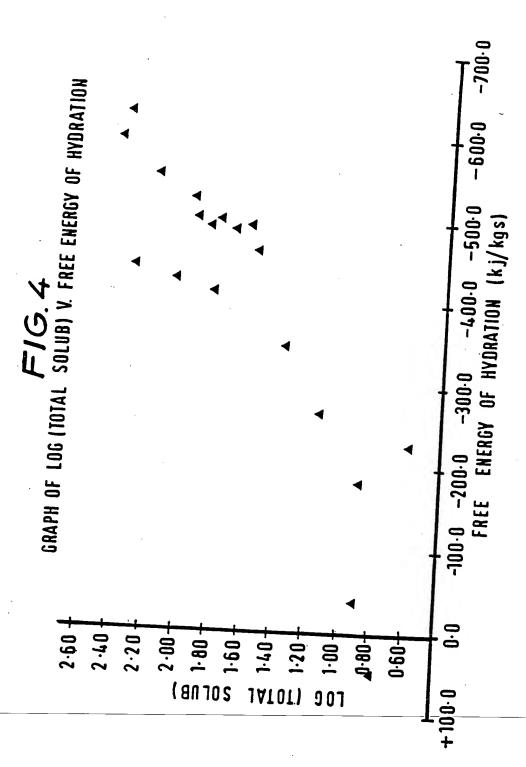
2/5

FIG.2





4/5



O.G. FIG. CLASS SUBCLASS

APPROVED BÝ

DRAFTSMAN

